Figure 1.

- 1 acquire data
- 2 process signal
- 3 separate colors
- 4 remove primers
- 5 track sizes
- 6 extract profiles

Figure 2.

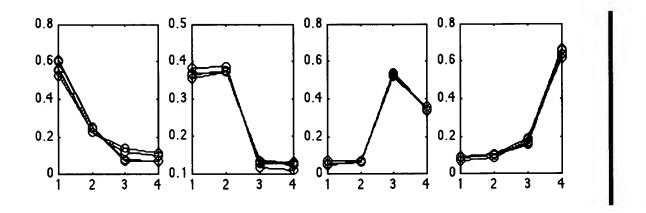


Figure 3.

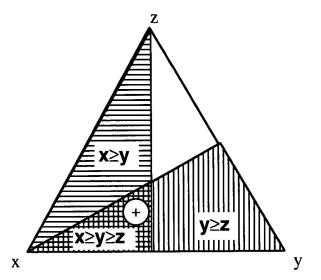


Figure 4.

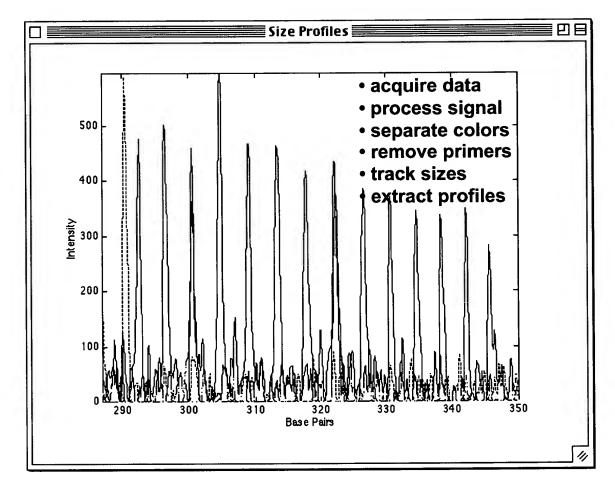


Figure 5.

7 derive allelic ladder

8 transform coordinates

9 quantitate trace

10 analyze data

Figure 6.

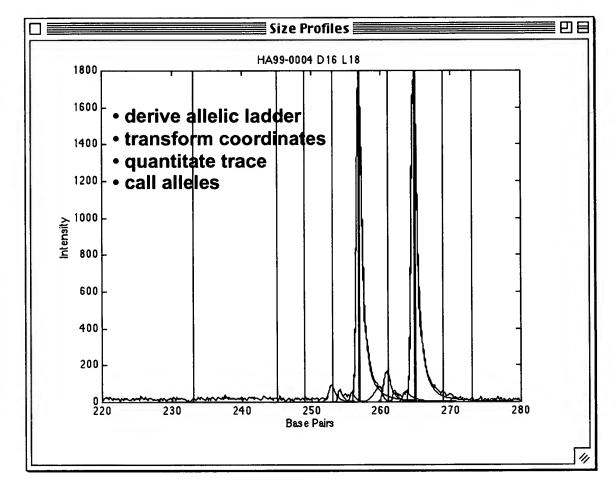


Figure 7.

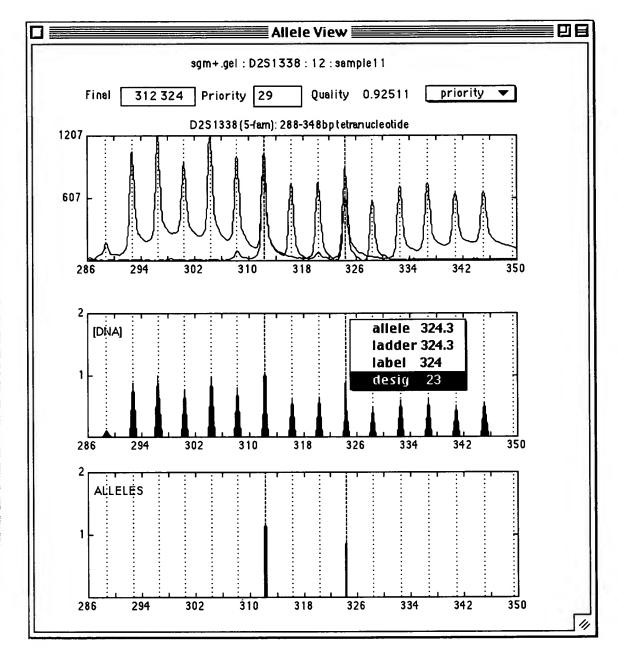


Figure 8.

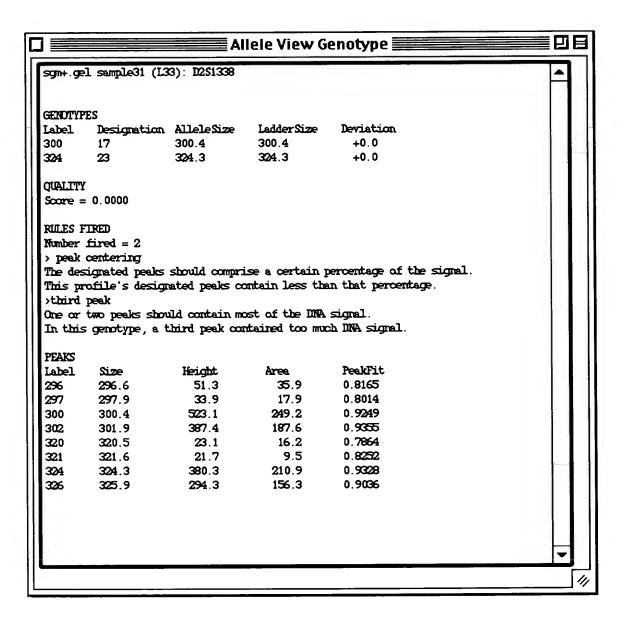


Figure 9.

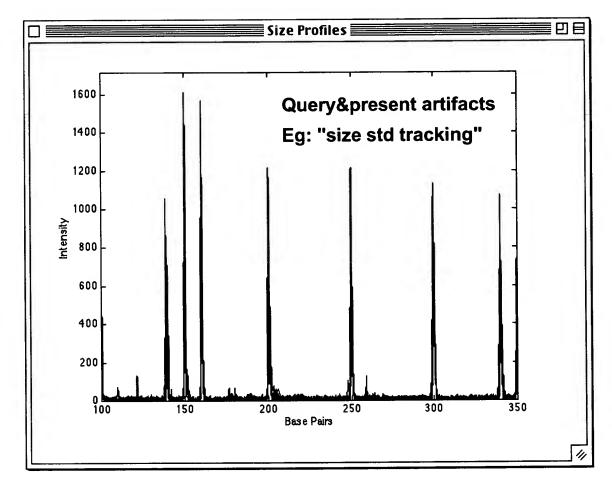


Figure 10.

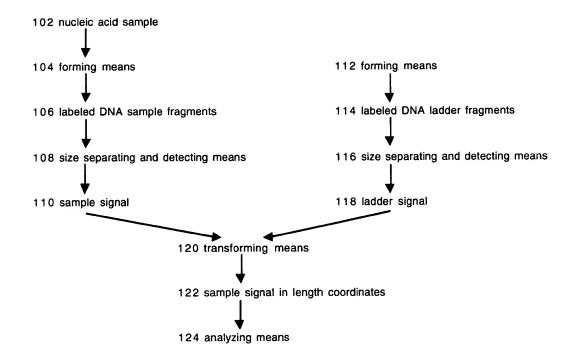


Figure 11.

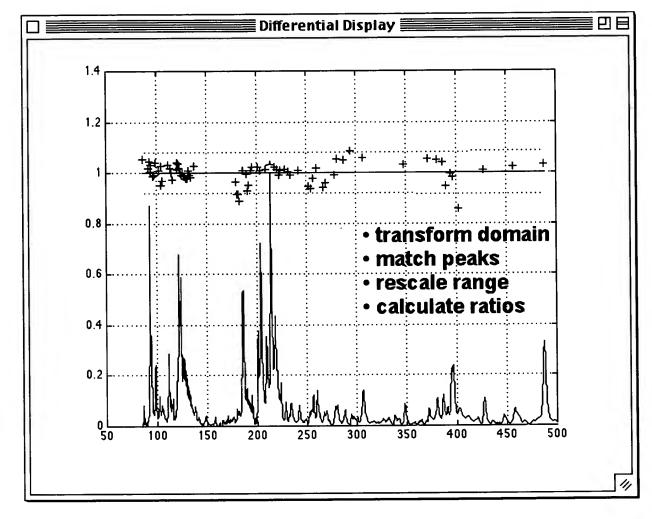


Figure 12

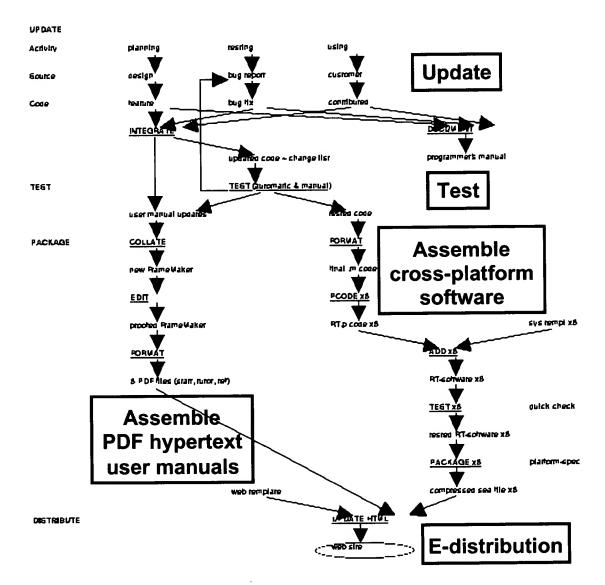


Figure 13

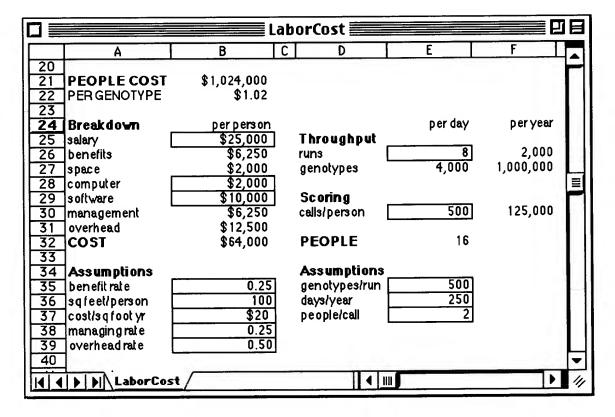


Figure 14.

